

STIC-Biotech/ChemLib

1094486

From: Priebe, Scott
Sent: Tuesday, August 10, 2004 9:24 AM
To: STIC-Biotech/ChemLib
Cc: Schnizer, Richard
Subject: FW: 09/875,228 RUSH

Importance: High

Please RUSH requested search.

-----Original Message-----

From: Schnizer, Richard
Sent: Tuesday, August 10, 2004 8:44 AM
To: Priebe, Scott
Subject: 09/875,228 RUSH

Please authorize the following RUSH search for 09/875,228, which is an amended case.

Please search the commercial and interference databases for bases 1-11407 of SEQ ID NO:1. Please also perform an oligo search with a lower limit of 150 nucleotides.

Please also align SEQ ID NO:1 with SEQ ID NOS: 2 and 3.

Thank you-

Richard Schnizer, Ph.D.
Patent Examiner
Art Unit 1635
Remsen 2C01
571-272-0762
Mail Box 2C18

STAFF USE ONLY

Searcher: _____
Searcher Phone: 2- _____
Date Searcher Picked up: _____
Date Completed: _____
Searcher Prep/Rev. Time: _____
Online Time: _____

Type of Search

NA Sequence: # _____
AA Sequence: # _____
Structure: # _____
Bibliographic: _____
Litigation: _____
Patent Family: _____
Other: _____

Vendors and cost where applicable

STN: _____
DIALOG: _____
QUESTEL/ORBIT: _____
LEXIS/NEXIS: _____
SEQUENCE SYSTEM: _____
WWW/Internet: _____
Other(Specify): _____

Delaval, Jan

129484

From: Hale, Mary
Sent: Tuesday, August 10, 2004 1:35 PM
To: Delaval, Jan
Subject: FW: Rush request

Will this work??? read the thread below

-----Original Message-----

From: Schnizer, Richard
Sent: Tuesday, August 10, 2004 12:32 PM
To: Hale, Mary
Cc: Priebe, Scott
Subject: RE: Rush request

Please disregard the previous email, and just perform the oligo search, limiting the sequence searched to bases 5976-9620 of SEQ ID NO:1.

-----Original Message-----

From: Priebe, Scott
Sent: Tuesday, August 10, 2004 12:19 PM
To: Schnizer, Richard
Subject: RE: Rush request

How about just searching a few 0.5 kb segments?

-----Original Message-----

From: Schnizer, Richard
Sent: Tuesday, August 10, 2004 12:17 PM
To: Hale, Mary
Cc: Priebe, Scott
Subject: RE: Rush request

Please limit the search to bases 1-9765.

Thanks -
RS

-----Original Message-----

From: Hale, Mary
Sent: Tuesday, August 10, 2004 12:06 PM
To: Schnizer, Richard; Priebe, Scott
Subject: Rush request
Importance: High

Hi Richard and Scott,

We have a problem with the rush request 09/875,228. The request as submitted will require over 45 hours of processing time because sequence #1 has 11,407 nucleotides residues and because of the oligomer search. Sequence id #1 exceeds our residue limit of 10,000. The search will also require additional processing time as the 45 hours does not include the time required to process the alignments of seq #1,2 and 3. Our rush and non rush servers are full with expected turnaround of results estimated to be within 10-15 days of receipt.

Is there any way possible for you to modify your request?

Mary
Mary Hale-Supervisor, Information Branch
Scientific Technical Information Center (STIC)
Biotech-Chemical Library
Remsen Building
(571) 272-2507

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